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Drafts					US Patent USPTO USPTO USPTO USPTO USPTO	
Line	Bits	Search Text	DBs	Time Stamp		
1	4	("5948577" "5691011").pn.	US-PGPUB; USPAT; EPO; TDO... DEPTENT	2005/01/28 16:32		
2	2	("6373187").pn.	US-PGPUB; USPAT; EPO; TDO... DEPTENT	2005/01/11 13:29		
3	1	"JP 63308920 A"	JPO	2005/01/11 13:36		
4	1	"JP 06109912 A"	JPO	2005/01/11 13:37		
5	1	"JP 06347637 A"	JPO	2005/01/11 13:38		
6	1	"JP 07234314 A"	JPO	2005/01/11 13:39		
7	1	"JP 09230127 A"	JPO	2005/01/11 13:39		
9	1	"JP 11040354 A"	JPO	2005/01/11 13:44		
9	0	"09/423969".pn.	US-PGPUB; USPAT; EPO;	2005/01/11 14:10		
10	0	"09/423969"	US-PGPUB; USPAT; EPO;	2005/01/11 14:10		
11	4541	(thin adj film) and affinity and substrate and organic and (ito or glass)	US-PGPUB; USPAT; EPO;	2005/01/28 16:33		
12	211	(thin adj film) and affinity and substrate and (organic adj semiconductor) and (ito or glass)	US-PGPUB; USPAT; EPO;	2005/01/28 16:33		
13	174	(thin adj film) and affinity and substrate and (organic adj semiconductor) and (ito or glass) and inorganic	US-PGPUB; USPAT; EPO;	2005/02/01 16:01		
14	65	(thin adj film) and affinity and substrate and (organic adj semiconductor) and (ito or glass) and inorganic and polyimide	US-PGPUB; USPAT; EPO;	2005/01/28 16:34		
15	44	(thin adj film) and affinity and substrate and (organic adj semiconductor) and (ito or glass) and inorganic and polyimide and transistor	US-PGPUB; USPAT; EPO;	2005/01/28 16:35		
16	7	(thin adj film) and substrate and (affinity same (organic adj semiconductor)) and (ito or glass) and inorganic and polyimide and transistor	US-PGPUB; USPAT; EPO;	2005/02/01 16:01		
17	5703	257/40,59,68,89.ccls. 438/29,30,70,99.ccls.	US-PGPUB; USPAT; EPO;	2005/02/01 16:01		
18	174	(thin adj film) and affinity and substrate and (organic adj semiconductor) and (ito or glass) and inorganic	US-PGPUB; USPAT; EPO;	2005/02/01 16:02		
19	43	S17 and S18	US-PGPUB; USPAT; EPO;	2005/02/01 16:02		
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